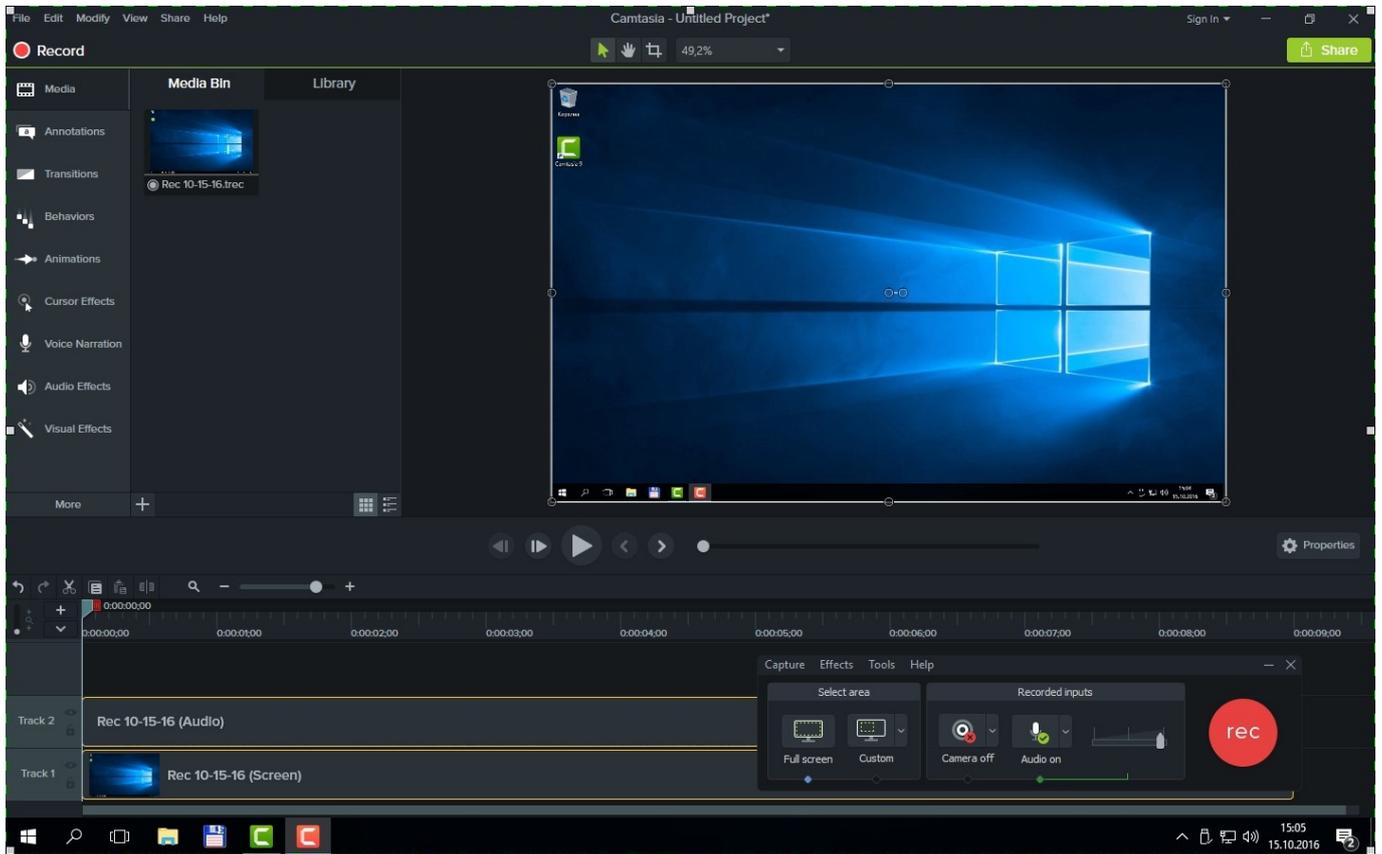
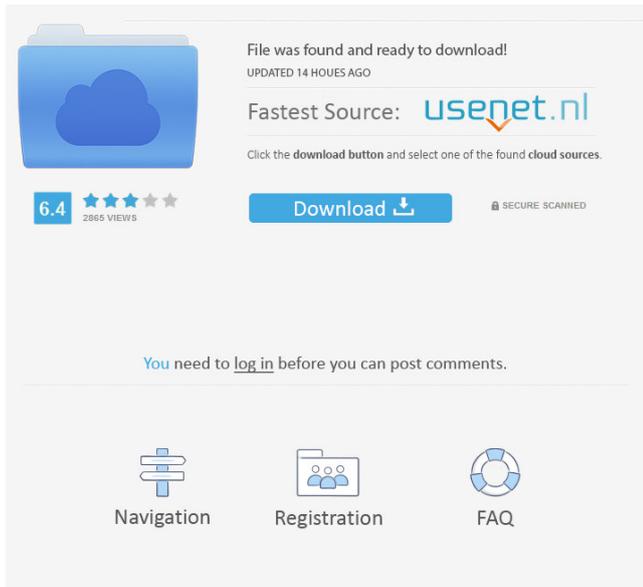


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$$\begin{cases} x_1 - y_1 - y_2 - y_3 = 3 \\ x_2 - y_2 - y_3 = 2 \\ x_3 - y_3 = 1 \end{cases}$$
 Is there any trick to solve it? A: The trick you refer to is called Jordan form, and it does exist for this problem. What I'm about to describe is that Jordan form actually doesn't solve the problem, but finds an equivalent set of equations. This alternative set of equations may be easier to solve. To use Jordan form, we must first transform the system of equations into a form where we can solve the first equation for a free variable. This is done by subtracting the second equation from

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